532 Rec'd PCT/PTO 12 FEB 2001 FORM PTO-1449 (modified) Atty. To: U.S. Department of Commerce Dkt. No. 09/762696 (PW FORM PAT-1449) Patent and Trademark Office 276626 T298063US/BR/her INFORMATION DISCLOSURE STATEMENT Applicant: RAITOLA, Mika et al BY APPLICANT Appln. No.: Filing Date: February 12, 2001 Page Examiner: Date: February 12, 2001 Group Art Unit: U.S. PATENT DOCUMENTS Examiner' Document Date Name Class Sub Filina Date Class Number MM/YYYY (Family Name of First Inventor) (if appropriate) Initials* AR BR CR DR ER FR GR HR IR JR FOREIGN PATENT DOCUMENTS English Translation Abstract Readily Date Document Country **Inventor Name** Available MM/YYYY Number Enclosed No Enclose No 09/1997 **EUROPE** KR 0 794 680 WO 99/43172 08/1999 **WIPO** LR MR NR OR PR QR RR SR TR OTHER (Including in this order Author, Title, Periodical Name, Date, Pertinent Pages, etc.) IEEE Transactions on Industrial Electronics, Volume 45, No. 1, February 1998, Maria C. Yuang et al, "QTS: A QOS-Guaranteed Transport System for Brooad-Band Multimedia Communications" page 69, column 2, line 25 - line 47 IEEE International Symposium on Personal, Indoor, and Mobile Radio VR communications (7t 1996 Taipei, Taiwan) vol. 3, 1996, M. chiani, et al, Hybrid ARQ/FEC Techniques for Wireless ATM Local Area Networks, see the whole document International Conference on Communication Technology ICCT'98 October 22-24, 1998, Beijing, China, vol. 2, Lee Ha Cheol et al, Performance Improvement of ATM Data Transmission over Wireless Links, see the whole document XR Examiner Date Considered: *EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if

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